

Beiersdorf 759-HCL
100718-363
6713-Rshd 99-126

AMENDMENTS TO THE CLAIMS

Claim 1 (previously amended)

1. A cosmetic or dermatological preparation, which is a finely disperse water-in-oil system, comprising
 1. an oil phase,
 2. a water phase,
 3. ~~at least one~~ one or more modified phyllosilicate, which exhibits both hydrophilic and lipophilic properties and positions itself at the water/oil interface,
 4. ~~at least one~~ one of more flavone, flavanone and/or ~~flavanoid~~ flavonoid and
 5. at most 0.5% by weight of one or more emulsifiers.

Claim 2 (original)

2. The preparation as claim in claim 1, which is emulsifier-free.

Claim 3 (previously amended)

3. The preparation as in claim 1, wherein the further cosmetic or pharmaceutical auxiliaries, additives and/or active ingredients are present.

Claim 4 (currently amended)

4. The preparation as in claim 1, wherein the content of one or more modified ~~phyllosilicates~~ phyllosilicate is between 0.05% by weight and 20% by weight based on the total weight of the preparations.

Claim 5 (currently amended)

5. The preparation as in claim 1, wherein the content of one or more ~~flavones, flavanones and/or flavanoids~~ flavone, flavanone and/or flavonoid is ~~chosen from the range~~ from 0.01 to 5.0% by weight, based on the total weight of the preparations.

Claim 6 (cancelled)

Beiersdorf 759-HCL
100718-363
6713-Rshd 99-126

Claim 7 (previously amended)

7. The preparation as in claim 1 comprising one or more additives or active ingredients selected from the group consisting of antioxidants and UV filter substances.

Claim 8 (currently amended)

8. The preparation as in claim 1, wherein in addition to one or more modified ~~phyllsilicates~~ phylosilicate, further pigments are present wherein said further pigments are selected from the group consisting of boron nitride, modified polysaccharides, microfine polymer particles, micronized inorganic pigments and mixtures thereof.

Claim 9 (previously added)

9. The preparation of claim 8, wherein said micronized inorganic pigments are amphiphilic metal oxides.

Claim 10 (previously added)

10. The preparation of claim 9, wherein said amphiphilic metal oxides are selected from the group consisting of titanium dioxide, zinc oxide, iron oxides, iron mixed oxides, silicon dioxide, silicates and mixtures thereof.

Claim 11 (currently amended)

11. The preparation of claim 4, wherein the content of one or more modified ~~phyllsilicates~~ phylosilicate is between 0.1% and 5% by weight based on the total weight of the preparations.

Claim 12 (currently amended)

12. The preparation as in claim 5, wherein the content of one or more ~~flavones, flavanones and/or flavanoids~~ flavone, flavanone and/or flavonoid is ~~chosen from the range~~ from 0.1 to 2.0% by weight, based on the total weight of the preparations.

Claim 13 (new)

13. The preparation of claim 1 wherein the one or more flavone, flavonone and/or flavonoid is a flavone glycoside selected from the group consisting of α -glucosylrutin, α -glucosylmyricitrin, α -glucosylisoquercitrin and α -glucosylquercitrin.

Beiersdorf 759-HCL
100718-363
6713-Rshd 09-128

Claim 14 (new)

14. The preparation of claim 13 wherein the flavone glycoside is α -glucosylrutin.

Claim 15 (new)

15. The preparation of claim 4 wherein the content of one or more flavone, flavanone and/or flavonoid is from 0.01 to 5.0% by weight, based on the total weight of the preparation.

Claim 16 (new)

16. The preparation of claim 15 wherein the one or more flavone, flavanone and/or flavonoid is a flavone glycoside selected from the group consisting of α -glucosylrutin, α -glucosylmyricitrin, α -glucosylisoquercitrin and α -glucosylquercitrin.

Claim 17 (new)

17. The preparation of claim 16 wherein the flavone glycoside is α -glucosylrutin.

Claim 18 (new)

18. The preparation of claim 11 wherein the content of one or more flavone, flavanone and/or flavonoid is from 0.1 to 2.0% by weight, based on the total weight of the preparation.

Claim 19 (new)

19. The preparation of claim 18 wherein the one or more flavone, flavanone and/or flavonoid is a flavone glycoside selected from the group consisting of α -glucosylrutin, α -glucosylmyricitrin, α -glucosylisoquercitrin and α -glucosylquercitrin.

Claim 20 (new)

20. The preparation of claim 19 wherein the flavone glycoside is α -glucosylrutin.